❖ **References:**

1) Amal M. , Validated stability indicating method for the determination of zafirlucast in the presence of its alkaline hydrolysis degradation product, Bulletin of faculty of pharmacy, Cairo university(2012),Page no. 111-119.

2) Aneseh T.P. ,Rajasekaran A, Forced degradation studies- A tool for determination of stability in pharmaceutical dosage forms, International Journal of biological & pharmaceutical research (2012),Page No.699-702.

3) B.K. Sharma, Instrumental Methods of Chemical Analysis, 25th edition, Goel Publication Co., Meerut, 1983, pp. 3, 6.

4) Badry M., Alsarra, Study of omeprazole stability in aqueous solution: influence of cyclodextrins, Journal of drug science technology(2009),Page No.347-351.

5) Beckett AH, Stenlake JB. Practical Pharmaceutical Chemistry. 4th edition. Part 2. New Delhi. 2004; 275-300.

6) Bhusari VK, Dhaneshwar SR. Validated HPTLC Method for Simultaneous Estimation of Atenolol and Aspirin in Bulk Drug and Formulation. ISNR Analytical Chemistry 2012, 1-5

7) Blessy M. ,Patel Ruchi, Prajapati Prajesh, Agarwal Y., Development of forced degradation and stability indicating studies of drug- A review, Journal of pharmaceutical analysis (2013), Page No.159-164.

8) British Pharmacopoeia 1988,Page no.166-167.

9) D.A. Skoog, F.J. Holler, S.R. Crouch, Principle Of Instrumental Analysis, 6th edition, Thomson Publications, India, 2007, pp. 1-3, 145-147, 180.

10) F. Settle, Handbook of Instrumental Techniques for Analytical Chemistry, Prentice Hall PTR, NJ, 1997, pp. 17-19, 56-57.

11) FDA, "International Conference on Harmonization: Draft Revised Guidance on Q1A(R) Stability Testing of New Drug Substances and Products," (21 April 2000) Federal Register 65 (78), 21446–21453[ICH Q1A(R)].

12) G.D. Christen, Analytical Chemistry, 5th edition, John Wiley and Sons, 2003, pp. 35-42, 131-132.ICH, Q2 (R1), Validation of Analytical Procedures: Text and MethodologyInternational Conference on Harmonization, Geneva, 2005, pp. 1-13.

13) Gajjar AK, Shah VD. Simultaneous UV-Spectrophotometric Estimation of Rosuvastatin and Ezetimibe in their Combined Dosage Forms. International Journal of Pharmacy and Pharmaceutical Sciences 2010; 2(1):131-138.

14) Gujarathi SC, Shah AR, Jagdale SC, Datar PA, Chaudhari VP, Kuchekar BS. Spectrophotometric Simultaneous Determination of Aspirin and Ticlodipine in Combined Tablet Dosage Form By First Order Derivative Spectroscopy, Area Under Curve and Ratio Derivative Spectrophotometric Methods. International Journal of Pharmaceutical Sciences Review and Research 2010; 3(1):115-119.

15) ICH Stability Guidelines on Stability Testing of New Drug Substances and Products Q1A (R2), International Conference on Harmonization, IFPMA, Geneva, 2003.

16) ICH, Q1A, Stability Testing of New Drug Substances and Products, Proceedings of the International Conference on Harmonization, Geneva, October, 1993.

17) ICH, Q2A, Text on Validation of Analytical Procedures. International Conference on Harmonization, Geneva, October 1994, pp. 1-5.

18) ICH, Q2B, Validation of Analytical Procedures: Methodology. International Conference on Harmonization, Geneva, November, 1996, pp. 1-8.

19) J. Mendham, R.C. Denney, J.D. Barnes, M. Thomas, Vogel's Textbook of Quantitative Analysis, Pearson Education, Singapore, 2003, pp. 8-9.

20) Jorge morales, Stability Study of Lprodione in alkaline media in the presence of humicacid,Chemosphere 92 (2013),Page No. 1536-1541.

21) Kannappan N., Yada D., Mannavalan. R. Method Development And Validation of Stability Indicating Methods For Assay Oftadalafil And Sildenafil Citrate By Hplc. International Journal of Chemical Technology Research, 2010;2(1):329-333.

22) Kokot Z, Burda K. Simultaneous Determination of Salicylic Acid and Acetylsalicylic Acid in Aspirin Delayed Release Tablet Formulation By Second Derivative UV Spectrophotometry. Journal of Pharmaceutical and Biomedical Analysis 1998; 18:871-875.

23) L.C. Vaucher, C. S. Paim, Degradation kinetics of telithromycin determined by HPLC method, Journal of Chromatographic Science (2010),Page no.835-839.

24) Laha T., Sarker K., Mishra S. and Sen S. A Valida ted stability indicating RP-HPLC method for the determination of Rimonabant in Bulk and Pharmaceutical dosage forms. International Journal of Chemical Technology Research,2011; 3(2); 795-801.

25) Magdalena Jasinskaetal, Stability studies of expired tablets of metoprololtartarate and propranolol hydrochloride,ActaPoloniaePharmaceutica- Drug research(2009) Page No. 697-701.

26) Methods-critical review, Journal of pharmaceutical and biomedical analysis (2002), Page No. 1011-1015.

27) Mishra P, Dolly A. Simultaneous Determination of Clopidogrel and Aspirin in Pharmaceutical Dosage Forms. Indian Journal of Pharmaceutical Sciences 2006, 68, 365-368

28) Monika Bakshi, Saranjit Singh, Development of validated stability-indicating assay.

29) Panahi HA, Rahimi A, Moniri E, Izadi A, Parvin MM. HPTLC Separation and Quantitative Analysis of Aspirin, Salicylic Acid, and Sulfosalicylic Acid. Journal of Planar Chromatography: Modern TLC. 2010; 23(2): 137–140.

30) Patel D. B., and Patel N.J. Validated stability indicating HPTLC method for the determination of Tamsulosin hydrochloride in pharmaceutical dosage forms. International Journal of Chemical Technology Research,2010; 2 (1): 646-652.

31) Roge A. B.etal, Forced Degradation Study: An Important Tool in Drug Development, Asian Journal of pharmaceutical research,(2013),Page No. 198-201

32) Roy A. R. (1996), The effect of cyclodextrins on the aqueous stability of cyclopentolate hydrochloride, International Journal of pharmaceutics (1996), Page no. 17-43

33) S. Singh, M. Bakshi, Guidance on Conduct of: Stress Tests to Determine Inherent Stability of Drugs, April 2000.

34) S.M. Khopkar, Basic Concepts of Analytical Chemistry, 2nd edition, New age International Ltd. Publishers, New Delhi, 1998, pp. 1, 178-179.

35) Salma M.F. *etal*, Determination of fenobibrate and the degradation product using simultaneous UV derivative spectrometric method and HPLC, Amrecan journalof analytical chemistry (2011),Page No.332-343.

36) Sanjay Bajaj, Dinesh Singla, Stability Testing of Pharmaceutical Products Journal of applied pharmaceutical Science (2012),Page No.129-138

37) Sethi PD. HPLC- High Performance Liquid Chromatography- Quantitative Analysis of Pharmaceutical Formulations. 1st edition. New Delhi: CBS Publication: 2001: 3-72.

38) Sethi PD. HPTLC: Quantitative Analysis of Pharmaceutical formulations. New Delhi: CBS Publication: 1996: 27-31.

39) Sinha PK, Damle MC, Bothara KG. A Validated Stability Indicating HPTLC Method for Determination of Aspirin and Clopidogrel Bisulphate in Combined Dosage Form. Eurasian Journal of Analytical Chemistry 2009; 4(2):152-160.